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Lectures: Monday, Wednesday, Friday; 10:20-11:10, Room 317 PA: Office Hours: Tuesday 1:00-3:00PM or by appointment; Room 202 Cyclotron; phone 333-6331

Quantum Mechanics course 851 - Michigan State University

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Merzbacher Quantum Mechanics Solutions Manual

Reading: Merzbacher, Chapter 3. 1. /5/ Merzbacher, Exercises 3.13 and 3.14, p. 39. Show that the orbital momentum operator L^{\wedge} commutes with any scalar function of $p^{\wedge 2}$ or $r^{\wedge 2}$. 2. /8/ Merzbacher, Problem 5 and 6, p. 49. 3. /8/ Consider following operators F^{\wedge} acting on the functions $\psi(x)$ defined

PHY-851 QUANTUM MECHANICS I Homework 4 September 26 ...

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transformation, the following conditions hold: a) A Hermitian operator remains Hermitian b) A unitary operator remains unitary c) A normal operator remains normal d) A symmetric matrix does not in general remain symmetric Solution a) We recall that the defining property of Hermitian operators is that A

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